ABSTRACT

A storage structure includes a housing. A front wall is movable to and from a closed position closing a forwardly facing opening of the housing. The front wall includes an upper section covering an upper part of the opening in the closed position thereof and a lower section covering a lower part of the opening in the closed position thereof. The lower section can be moved generally rectilinearly relative to the upper section into generally parallel, overlapped relation with the upper section. The upper section is pivotably mounted to the housing so that the front wall can be pivoted upwardly into a storage position generally parallel to and underneath the top wall for storing the upper and lower sections in the generally parallel, overlapped relation underneath the top wall. An actuator is connected to the upper section to apply a force that urges the upper section to pivot upwardly.